Secret

25X1

NATIONAL PHOTOGRAPHIC INTERPRETATION CENTER

basic imagery interpretation report

Feodosiya Naval Missile Test Facility, USSR (S)

MISSILE RANGES: NAVAL LAUNCHED FACILITIES

USSR

25X1

Secret

WNINTEL

Z-20029/80 RCA-17/0005/80 JULY 1980 Copy 49



Sanitized Copy Approved for Release 2010/10/08: CIA-RDP80T01355A000100530001-9 **SECRET** 25X1 INSTALLATION OR ACTIVITY NAME COUNTRY Feodosiya Naval Missile Test Facility UR UTM COORDINATES GEOGRAPHIC COORDINATES CATEGORY BE NO COMIREX NO NIETB NO 25X1 NA 44-51-15N 035-08-05E MAP REFERENCE CTS. USATC, Series 200, Sheet 0249-16, scale 1:200,000 LATEST IMAGERY USED NEGATION DATE: If required 25X1 NA **ABSTRACT** 1. (S/D) This report provides information on Feodosiya Naval Missile Test Facility, USSR, obtained from imagery of June 1979 through May 1980 and updates previous NPIC report 25X1 2. (S/D) Feodosiya Naval Missile Test Facility continues to be the focal point for land-based testing of Soviet antisubmarine warfare (ASW) weapons systems. Possible missile crates beside the twinrail launcher at launch pad B were observed for the first time, and indications of a new or continuing SUW-N-1 program were also seen. 3. (S) A location map and two annotated photographs are included in this report. INTRODUCTION 4. (S/D) Feodosiya Naval Missile Test Facility (Figure 1) continues to be an important facility in the Soviet infrastructure for developing and modifying ASW systems. Both the SS-N-14 and SUW-N-1 systems are apparently undergoing further testing, and probable test-related activity has been observed at the twin-rail launcher at launch pad B for the first time. This report updates a previous NPIC report.1 **Activity and Developments** Launch Pad A 5. (S/D) The canvas of the missile-ready tent was removed from its framework between 25X1 and it lay on the ground beneath the tent framework until early July. 25X1

Launch Pad A

5. (S/D) The canvas of the missile-ready tent was removed from its framework between

and it lay on the ground beneath the tent framework until early July.

From
the canvas was draped over a probable SS-N-14 missile-loading canister which was located within the tent framework on the rails leading to the SS-N-14 launcher.

The SS-N-3-type transporter was also observed at this time, but it had returned to Feodosiya Probable ASW Checkout Facility

25X1

25X1

WNINTEL Z-20029/80

- 1 -SECRET

RCA-17/0005/80

6. **(S/D)** From through at least the canvas was again seen on the ground. On the next available coverage, the canvas was gone and an object was seen on the rails part of the way to the SS-N-14 launcher (Figure 2). The object may have been the dolly which is usually seen near the missile-ready tent, but it did not appear to be carrying a loading canister. In addition, another dolly, which had been seen within the tent framework since was gone and the SS-N-14 launcher had been rotated slightly. 25X1

25X1 25X1

25X1

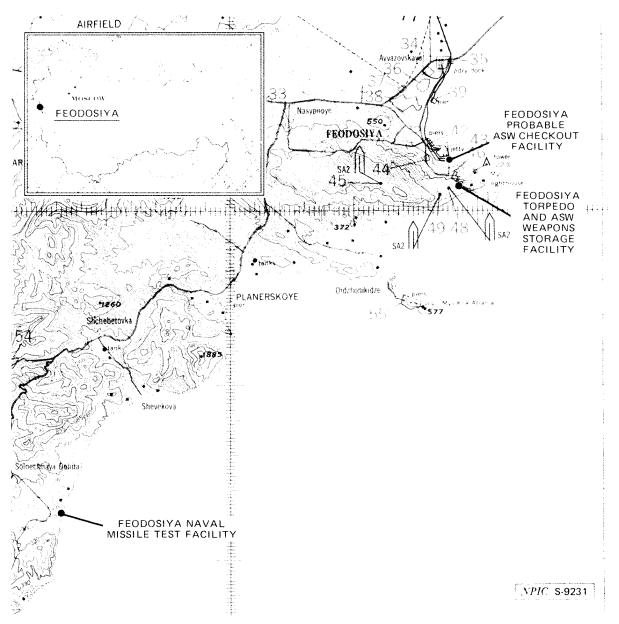
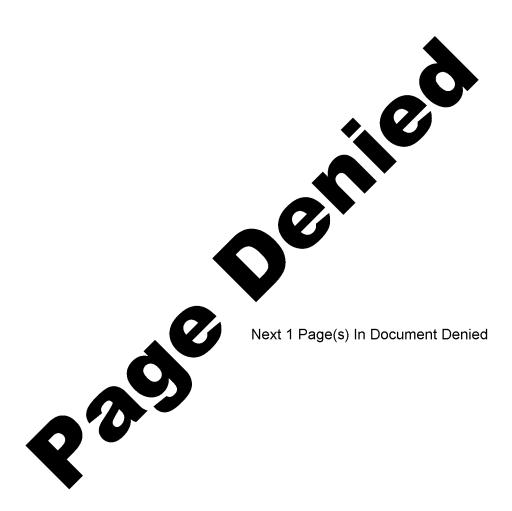


FIGURE 1. LOCATIONS OF SELECTED FEODOSIYA NAVAL FACILITIES, USSR

- 2 -Z-20029/80 SECRET RCA-17/0005/80



SECRET

Launch Pad B	
7. (S/D) The SUW-N-1 launcher (Figure 2) was observed covered on and was still covered on It was last covered from early September 1978 through January 1979. During this period, unidentified activity involving the launcher was observed. The recent covering of the launcher may indicate that the launcher is once again involved in a continuing or new test program.	25X ²
8. (S/D) Two possible missile crates, were seen beside the twin-rail launcher from and the canvas had been removed from the launcher by This is the first activity observed around the launcher since its completion in late 1976 ² and the first time it has been seen uncovered.	25X′ 25X′ 25X′
Other Activity	
9. (S/D) All of the vehicles usually seen in the vehicle parking area (Figure 3) have been removed. Most of them were gone by and all were gone by Some of these vehicles may have been transferred to Feodosiya Torpedo and ASW Weapons Storage Facility approximately the same number and general type of vehicles that had left the missile test facility were seen at the ASW storage facility.	25X′ 25X′
10. (S/D) Construction on the arch-roofed building continued. On walls for a square addition were seen at the northeast end of the building (Figure 3).	25X′
REFERENCES	
IMAGERY	
(S/D) All applicable satellite imagery acquired fromwas used in the preparation of this report.	25 X ′
MAPS OR CHARTS	
CTS. US Air Target Chart, Series 200, Sheet 0249-16, scale 1:200,000 (UNCLASSIFIED)	
DOCUMENTS	
1. NPIC. RCA-17/0003/79, Feodosiya Naval Missile Test Facility (S), Nov 79 (TOP SECRET	25 X ′ 25 X ′
2. NPIC. RCA-17/0003/77, Feodosiya Naval Missile Test Facility (S), Aug 77 (TOP SECRET	25 X 1
REQUIREMENT	
COMIREX RO1 Project 200003DR	
(S) Comments and queries regarding this report are welcome. They may be directed to Soviet Strategic Forces Division, Imagery Exploitation Group, NPIC,	25 X 1 25 X 1

Secret

Secret

Sanitized Copy Approved for Release 2010/10/08: CIA-RDP80T01355A000100530001-9